

## **ABSTRACT OF THE DISCLOSURE**

A method for creating a data process program, in which a number of modules (2), which are stored in a memory unit (8), are selected and interlinked in accordance with a required task. Thereby, a particularly high degree of flexibility is achieved, while allowing a retroactive modification or adaptation of the data processing program in a relatively simple manner. To link the modules, an identifier is assigned to each selected module (2) by means of a central, predefined allocation table (10), wherein the identifier determines the next module (2) that is to be called after the execution of the current module (2).